

MARKED-UP VERSION OF CLAIM

14. (Amended) A vehicle monitoring system [according to claim 13 further] comprising:

an on-vehicle unit provided in a vehicle; and

a data server for communicating with the on-vehicle unit, wherein

the on-vehicle unit comprises:

a vehicle condition monitor for monitoring a condition of the vehicle and outputting vehicle condition data; and

a storage section for storing the vehicle condition data output from the vehicle condition monitor;

an abnormality determining section for determining whether an abnormality has occurred in the vehicle, based on the vehicle condition data stored in the storage section, and for outputting an abnormality informing signal when the abnormality has occurred in the vehicle; and

an on-vehicle communicator for sending the abnormality informing signal output from the abnormality determining section to the data server, and

the data server comprises:

a server communicator for receiving the vehicle condition data sent from the on-vehicle communicator; and

a portable communicator for communicating with the data server, wherein

the server communicator sends the abnormality informing signal output from the on-vehicle communicator to the portable communicator.